

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15519	((370/241-253,400,410,) or (455/426,427,428,429,430,431,432,433,434,435,450-455)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/11/30 16:02
L2	207	1 and ("802.11" and beacon)	US-PGPUB; USPAT	OR	OFF	2006/11/30 16:03
L3	4	2 and DTIM	US-PGPUB; USPAT	OR	OFF	2006/11/30 16:03

Day :
Thursday
Date:
11/30/2006
Time:
16:04:32


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ENGWER

First Name = DARWIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11251237</u>	Not Issued	30	10/14/2005	Method and apparatus for extending a mobile unit data path between access points	ENGWER, DARWIN
<u>60588874</u>	Not Issued	159	07/16/2004	Method & apparatus supporting IEEE 802.11i pre-authentication across subnet boundaries	ENGWER, DARWIN
<u>60588875</u>	Not Issued	159	07/16/2004	Method & apparatus to verify the liveness of pre-setup information between a station and an access point in a WLAN system	ENGWER, DARWIN
<u>60619346</u>	Not Issued	159	10/15/2004	Method and apparatus to improve the IEEE 802.xx mobility performance by tunneling IEEE delta802.xx traffic from old access point to a "new" access point	ENGWER, DARWIN
<u>60795587</u>	Not	20	04/28/2006	Method of measuring	ENGWER,

	Issued			QoS performance in a WLANs, and admission control methods	DARWIN
<u>60838514</u>	Not Issued	20	08/17/2006	Method and apparatus for non-intrusive measurement of the quality of service performance of a transmission link	ENGWER, DARWIN
<u>60226493</u>	Not Issued	159	08/18/2000	System, apparatus and method for notifying wireless units of access point-to-network link failure in a wireless network	ENGWER, DARWIN A
<u>09751293</u>	<u>6947483</u>	150	12/28/2000	METHOD, APPARATUS, AND SYSTEM FOR MANAGING DATA COMPRESSION IN A WIRELESS NETWORK	ENGWER, DARWIN A.
<u>09751332</u>	Not Issued	61	12/28/2000	System and method for dynamic control of data packet fragmentation threshold in a wireless network	ENGWER, DARWIN A.
<u>09751333</u>	Not Issued	161	12/28/2000	System, apparatus and method for notifying wireless units of access point-to-network link failure in a wireless network	ENGWER, DARWIN A.
<u>09751334</u>	Not Issued	95	12/28/2000	AUTOMATIC DISTRIBUTION OF RTS AND FRAG THRESHOLDS	ENGWER, DARWIN A.
<u>09753218</u>	<u>7082114</u>	150	12/28/2000	SYSTEM AND	ENGWER,

				METHOD FOR A WIRELESS UNIT ACQUIRING A NEW INTERNET PROTOCOL ADDRESS WHEN ROAMING BETWEEN TWO SUBNETS	DARWIN A.
<u>09753226</u>	Not Issued	41	12/28/2000	Reliable broadcast protocol in a wireless local area network	ENGWER, DARWIN A.
<u>09753227</u>	Not Issued	71	12/28/2000	Seamless roaming options in an IEEE 802.11 compliant network	ENGWER, DARWIN A.
<u>09753229</u>	7039190	150	12/28/2000	WIRELESS LAN WEP INITIALIZATION VECTOR PARTITIONING SCHEME	ENGWER, DARWIN A.
<u>11021301</u>	Not Issued	41	12/23/2004	Method and apparatus to intelligently perform scanning and assist scanning by profiling scanning history	ENGWER, DARWIN A.
<u>11021379</u>	Not Issued	30	12/23/2004	Method and apparatus to facilitate the closure of mobility tunnels	ENGWER, DARWIN A.
<u>60226343</u>	Not Issued	159	08/18/2000	Reliable broadcast protocol in a wireless local area network	ENGWER, DARWIN A.
<u>60226373</u>	Not Issued	159	08/18/2000	Automatic distribution of RTS and frag thresholds	ENGWER, DARWIN A.
<u>60226402</u>	Not Issued	159	08/18/2000	Method, apparatus, and system for managing data compression in a wireless network	ENGWER, DARWIN A.
<u>60226403</u>	Not Issued	159	08/18/2000	Seamless roaming options in an IEEE	ENGWER, DARWIN A.

				802.11 compliant network	
<u>60226404</u>	Not Issued	159	08/18/2000	Wireless LAN WEP initialization vector partitioning scheme	ENGWER, DARWIN A.
<u>60226464</u>	Not Issued	159	08/18/2000	System and method for a wireless unit acquiring a new internet protocol address when roaming between two subnets	ENGWER, DARWIN A.
<u>60226494</u>	Not Issued	159	08/18/2000	System and method for dynamic control of data packet fragmentation threshold in a wireless network	ENGWER, DARWIN A.
<u>08573272</u>	<u>5987062</u>	150	12/15/1995	SEAMLESS ROAMING FOR WIRELESS LOCAL AREA NETWORKS	ENGWER, DARWIN A.

Inventor Search Completed: No Records to Display.

**Search Another:
Inventor**

Last Name

ENGWER

First Name


DARWIN

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day :
Thursday
Date:
11/30/2006
Time:
16:04:47


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ZWEIG

First Name = JONATHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60318401</u>	Not Issued	159	09/10/2001	Network device and method using packet container routing	ZWEIG, JONATHAN
<u>60318476</u>	Not Issued	159	09/10/2001	Zip code routing	ZWEIG, JONATHAN
<u>09751332</u>	Not Issued	61	12/28/2000	System and method for dynamic control of data packet fragmentation threshold in a wireless network	ZWEIG, JONATHAN M.
<u>09751333</u>	Not Issued	161	12/28/2000	System, apparatus and method for notifying wireless units of access point-to-network link failure in a wireless network	ZWEIG, JONATHAN M.
<u>09751334</u>	Not Issued	95	12/28/2000	AUTOMATIC DISTRIBUTION OF RTS AND FRAG THRESHOLDS	ZWEIG, JONATHAN M.
<u>09753218</u>	<u>7082114</u>	150	12/28/2000	SYSTEM AND METHOD FOR A WIRELESS UNIT ACQUIRING A NEW INTERNET PROTOCOL ADDRESS WHEN	ZWEIG, JONATHAN M.

				ROAMING BETWEEN TWO SUBNETS	
<u>09753226</u>	Not Issued	41	12/28/2000	Reliable broadcast protocol in a wireless local area network	ZWEIG, JONATHAN M.
<u>09753227</u>	Not Issued	71	12/28/2000	Seamless roaming options in an IEEE 802.11 compliant network	ZWEIG, JONATHAN M.
<u>09753228</u>	Not Issued	41	12/28/2000	Dynamic power level control on transmitted messages in a wireless LAN	ZWEIG, JONATHAN M.
<u>09753229</u>	7039190	150	12/28/2000	WIRELESS LAN WEP INITIALIZATION VECTOR PARTITIONING SCHEME	ZWEIG, JONATHAN M.
<u>10167277</u>	7049937	150	06/11/2002	SELF-IDENTIFYING CABLE FOR INTERCONNECTING ELECTRONIC DEVICES	ZWEIG, JONATHAN M.
<u>11397149</u>	Not Issued	30	04/04/2006	Decoupling rights in a digital content unit from download	ZWEIG, JONATHAN M.
<u>11550701</u>	Not Issued	19	01/01/0001	DECOUPLING RIGHTS IN A DIGITAL CONTENT UNIT FROM DOWNLOAD	ZWEIG, JONATHAN M.
<u>60226342</u>	Not Issued	159	08/18/2000	Dynamic power level control on transmitted messages in a wireless LAN	ZWEIG, JONATHAN M.
<u>60226343</u>	Not Issued	159	08/18/2000	Reliable broadcast protocol in a wireless local area network	ZWEIG, JONATHAN M.
<u>60226373</u>	Not Issued	159	08/18/2000	Automatic distribution of RTS and frag thresholds	ZWEIG, JONATHAN M.
<u>60226403</u>	Not Issued	159	08/18/2000	Seamless roaming options in an IEEE	ZWEIG, JONATHAN

				802.11 compliant network	M.
<u>60226404</u>	Not Issued	159	08/18/2000	Wireless LAN WEP initialization vector partitioning scheme	ZWEIG, JONATHAN M.
<u>60226464</u>	Not Issued	159	08/18/2000	System and method for a wireless unit acquiring a new internet protocol address when roaming between two subnets	ZWEIG, JONATHAN M.
<u>60226494</u>	Not Issued	159	08/18/2000	System and method for dynamic control of data packet fragmentation threshold in a wireless network	ZWEIG, JONATHAN M.
<u>08110402</u>	<u>5345508</u>	150	08/23/1993	METHOD AND APPARATUS FOR VARIABLE-OVERHEAD CACHED ENCRYPTION	ZWEIG, JONATHAN M.
<u>08126313</u>	Not Issued	166	09/24/1993	DYNAMIC ADDRESS ASSIGNMENT IN AN ARBITRARILY CONNECTED NETWORK	ZWEIG, JONATHAN M.
<u>08254774</u>	<u>5444781</u>	150	06/06/1994	METHOD AND APPARATUS FOR DECRYPTION USING CACHE STORAGE	ZWEIG, JONATHAN M.
<u>08573272</u>	<u>5987062</u>	150	12/15/1995	SEAMLESS ROAMING FOR WIRELESS LOCAL AREA NETWORKS	ZWEIG, JONATHAN M.
<u>08733540</u>	<u>5745699</u>	150	10/18/1996	DYNAMIC ADDRESS ASSIGNMENT IN AN ARBITRARILY CONNECTED NETWORK	ZWEIG, JONATHAN M.
<u>11008061</u>	Not Issued	30	12/09/2004	Multi-homed broadband router	ZWEIG, JONATHAN

MARCUS

Inventor Search Completed: No Records to Display.

**Search Another:
Inventor**

Last Name

ZWEIG

First Name

JONATHAN

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)